## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A cleanser composition which is weakly acidic and comprises the following components (a) and (b) in a (a)/(b) ratio of from 65/35 to 90/10 by weight:

(a) a phosphate monoester represented by the general formula (1) or a salt thereof:

$$R^{1}O - (CH_{2}CH_{2}O)_{n} - P - OX^{1}$$

$$OX^{2}$$
(1)

wherein  $R^1$  represents an alkyl or alkenyl group containing comprising 9 to 15 carbon atoms on average with a branching degree of 10% or more,  $X^1$  and  $X^2$  each represent a hydrogen atom or an alkali metal, and n is a number of 0 to 5 which refers to the number of ethylene oxide units added on average,

(b) a phosphate diester represented by the general formula (2) or a salt thereof:

$$R^{1}O-(CH_{2}CH_{2}O)_{n}$$
 $P-OX^{3}$ 
 $R^{1}O-(CH_{2}CH_{2}O)_{n}$ 
(2)

wherein  $R^1$  and n each have the same meaning as defined above, and  $X^3$  represents a hydrogen atom or an alkali metal.

Claim 2 (Original): The cleanser composition according to claim 1, which exhibits a pH value of 4.5 to 6.5 upon dilution at a concentration of 5% by weight with deionized water.

Claim 3 (Currently Amended): The cleanser composition according to claim 1-or 2, wherein the total amount of the components (a) and (b) is 3 to 50% by weight.

Claim 4 (Currently Amended): The cleanser composition according to claim 1, which further comprises at least one co-surfactant, (referred to hereinafter as component (c), ) selected from the group consisting of an alkyl ethoxylate sulfate, a betaine-type surfactant, a fatty acid or a salt thereof, an amine oxide, an isethionic acid-based surfactant, a sugar-based surfactant, an alkanol amide, an N-acylamino acid salt and an N-acyl-N-methyl taurine salt.

Claim 5 (Currently Amended): The cleanser composition according to claim 4, which further comprises, as said component (c), at least one member selected from the group consisting of the following (c-1) to (c-9):

(c-1) an alkyl ethoxylate sulfate represented by the general formula (3):

$$R^{2}O-(CH_{2}CH_{2}O)_{m}-S-OX^{4}$$
 (3)

wherein  $R^2$  represents a linear or branched alkyl or alkenyl group containing comprising 10 to 18 carbon atoms on average,  $X^4$  represents an alkali metal, and m is a number of 0 to 10 indicating the number of ethylene oxide units added on average[[.]];

(c-2) a betaine-type surfactant represented by the general formula (4):

$$\begin{array}{c}
CH_3 \\
\downarrow^+ \\
N \longrightarrow X^5 \\
CH_3
\end{array}$$
(4)

wherein R<sup>3</sup> represents an alkyl or alkenyl group containing comprising 8 to 18 carbon atoms on average or an acyl amino alkyl group represented by the formula R<sup>4</sup>CONH(CH<sub>2</sub>)<sub>a</sub>— whereupon R<sup>4</sup>CO represents an acyl group containing comprising 8 to 18 carbon atoms on average and a is an integer of 2 to 4, and X<sup>5</sup> represents a –CH<sub>2</sub>CH(OH)CH<sub>2</sub>SO<sub>3</sub><sup>-</sup> group or a – CH<sub>2</sub>COO<sup>-</sup> group[[.]];

(c-3) a fatty acid or a salt thereof represented by the general formula (5):

$$R^{5}$$
— $C$ — $OX^{6}$  (5)

wherein R<sup>5</sup> represents a linear or branched alkyl or alkenyl group eentaining comprising 9 to 17 carbon atoms on average, and X<sup>6</sup> represents a hydrogen atom, an alkali metal, NH<sub>4</sub> or alkanol ammonium[[.]];

(c-4) an amine oxide represented by the general formula (6):

$$\begin{array}{c}
CH_3 \\
R \stackrel{\longleftarrow}{\longrightarrow} O \\
CH_3
\end{array}$$
(6)

wherein R<sup>6</sup> represents a linear or branched alkyl or alkenyl group containing comprising 8 to 18 carbon atoms on average or an acyl amino alkyl group represented by the formula R<sup>7</sup>CONH(CH<sub>2</sub>)<sub>b</sub>— whereupon R<sup>7</sup>CO represents an acyl group containing comprising 8 to 18 carbon atoms on average and b is an integer of 2 to 4[[.]];

(c-5) an isethionic acid-based surfactant represented by the general formula (7):

$$R^{8}-C-OCH_{2}CH_{2}SO_{3}Z$$
 (7)

wherein R<sup>8</sup> represents a linear or branched alkyl or alkenyl group eontaining comprising 9 to 17 carbon atoms on average, and Z represents a hydrogen atom, an alkali metal, NH<sub>4</sub> or alkanol ammonium[[.]];

(c-6) a sugar-based surfactant represented by the general formula (8):

$$R^9-O-(R^{10}O)_p-(G)_q$$
 (8)

wherein R<sup>9</sup> represents a linear or branched alkyl or alkenyl group eentaining comprising 8 to 18 carbon atoms on average, R<sup>10</sup> represents an alkylene group eentaining comprising 2 to 4 carbon atoms, G represents a residue derived from a reducing sugar eentaining comprising 5 to 6 carbon atoms, p is a number of 0 to 10 indicating the number of alkylene oxide units

added on average, and q is a number of 1 to 10 indicating the average condensation degree of the reducing sugar[[.]];

(c-7) an alkanol amide represented by the general formula (9):

$$R^{11} - C - NH - CH_2 - \left( \begin{array}{c} R^{13} \\ C \\ R^{12} \end{array} \right)_r H \qquad (9)$$

wherein R<sup>11</sup> represents a linear or branched alkyl or alkenyl group containing comprising 7 to 17 carbon atoms on average, R<sup>12</sup> represents a hydrogen atom or a methyl group, R<sup>13</sup> represents a hydroxyl group or a hydrogen atom, r is a number of 1 to 5, and (R<sup>12</sup>)r groups and (R<sup>13</sup>)r groups may be the same or different, respectively, provided that one of (R<sup>13</sup>)r groups is a hydroxyl group[[.]];

(c-8) an N-acylamino acid salt having an acyl group eontaining comprising 8 to 18 carbon atoms on average, and

(c-9) an N-acyl-N-methyl taurine salt having comprising an acyl group containing comprising 8 to 18 carbon atoms on average.

Claim 6 (Currently Amended): The cleanser composition according to claim 4 or 5, wherein the content of the component (c) is 0.5 to 20% by weight.

Claim 7 (New): The cleanser composition according to claim 2, wherein the total amount of the components (a) and (b) is 3 to 50% by weight.

Claim 8 (New): The cleanser composition according to claim 5, wherein the content of the component (c) is 0.5 to 20% by weight.